

**What is claimed is:**

1. A method for packing a liquid coating material for building use, which comprises:

5 hermetically packing the coating material in one or more flexible inner packs; and

putting and packing in the resulting inner packs in one solid outer container together.

2. The method of Claim 1, in which the flexible inner packs  
10 are made of an aluminum sheet having a polyethylene film adhered to the back surface thereof.

3. The method of Claim 1, in which the inner packs have incision grooves formed at the upper portion thereof.

4. The method of Claim 1, in which the inner packs have  
15 incision grooves formed at the upper portion thereof.

5. The method of Claim 1, in which the outer container is a box-shaped outer container, which is formed by assembling of synthetic resin boards.

6. The method of Claim 5, in which the edge portions of the  
20 box-shaped outer container is foldably processed or rotatably connected with each other by a hinge, so that the outer container can be kept in a folded state after its content was drawn out.

7. A method for packing waterproof coating materials, which are used by mixing two or more waterproof solutions of a different component, the method comprising:

hermetically packing the two or more waterproof solutions in  
5 different flexible inner packs; and

putting and packing in the resulting inner packs in one solid outer container together.

8. The method of Claim 7, in which the flexible inner packs are made of an aluminum sheet having a polyethylene film adhered  
10 to the back surface thereof.

9. The method of Claim 7, in which the inner packs have incision grooves formed at the upper portion thereof.

10. The method of Claim 7, in which the inner packs have incision grooves formed at the upper portion thereof.

15 11. The method of Claim 7, in which the outer container is a box-shaped outer container, which is formed by assembling of synthetic resin boards.

12. The method of Claim 11, in which the edge portions of the box-shaped outer container is foldably processed or rotatably  
20 connected with each other by a hinge, so that the outer container can be kept in a folded state after its content was drawn out.